

**IN THE SPECIFICATION:**

*Please amend the paragraph on page 2, lines 21-25 as follows:*

In a third aspect the present invention consists in a device for delivering a supply of gases to a user comprising:

a patient interface, in use in fluid communication with said supply of gases,

a forehead rest engaging said interface, an adjustable deformable resilient member mounted on said forehead rest, said adjustable deformable resilient member configured to in use rest against the face of a patient, said resilient member is height adjustable such that said patient can adjust the distance between said forehead rest and the face of said patient.

*Please add the following paragraph to page 12 after line 28:*

The forehead rest cushion embodiments shown in Figures 27-30 and 33 are all user adjustable. In particular, the forehead rest cushions shown in these Figures are height adjustable and allow the user to adjust the amount cushioning the forehead rest cushions can provide. The height of the forehead rest cushion is the distance between the forehead rest 106 and the face or forehead of the user. The height adjustable forehead rest cushion allows a user to adjust the distance between the forehead rest and the face of the patient. This allows a user to adjust the amount of cushioning provided by the forehead rest cushion.